Exhibit 22

Report Status:

1522844-0

Final

Report Date: 10-Jun-2016

Certificate of Analysis

ThermoLife International

3941 E Chandler Blvd Phoenix Arizona 85048 United States

Sample Name:	Beet Elite	Covance Sample:	5077592
Project ID	THERMOLIFE-20160603-0002	Receipt Date	23-May-2016
PO Number	Charge/Visa	Receipt Condition	Ambient temperature
Sample Serving Size	10 g	Login Date	03-Jun-2016
		Storage Condition	Ambient temperature
		Number Composited	10
		Online Order	20
Analysis			Result
Nitrate and Nitrite			
Nitrite Anion			5.47 mg/Serving Size

Method References Testing Location

Nitrate and Nitrite (NO2NO3_S:8)

Nitrate Anion

Covance Laboratories - Madison

190 mg/Serving Size

Casanova, J., Gross, L., McMullen, S., and Schenck, F. "Use of Griess Reagent Containing Vanadium (III) for Post-Column Derivatization and Simultaneous Determination of Nitrite and Nitrate in Baby Food," J. AOAC Int., 89(2): 447-451 (2006) (Modified)

Gapper, L., Fong, B., Otter, D., Indyk, H., and Woollard, D. "Determination of Nitrite and Nitrate in Dairy Products by Ion Exchange LC with Spectrophotometric Detection," Int Dairy J., 14: 881-887 (2004) (Modified)

Pickering Laboratories "Method Abstract for Post-column Liquid Chromatography 123" (Modified)

Griess Reaction Diagram, www.biotek.com http://www.biotek.com (Modified)

Testing Location(s)

Released on Behalf of Covance by

Covance Laboratories - Madison

Lori Ross - Associate Director

Covance Laboratories Inc. 3301 Kinsman Blvd Madison WI 53704 800-675-8375



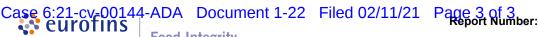


2918.01

These results apply only to the items tested. This certificate of analysis shall not be reproduced, except in its entirety, without the written approval of Covance.

10-Jun-2016 9:31 am Printed: Page 1 of 1





Food Integrity & Innovation

2209889-0

Report Date: 10-Aug-2018

Report Status:

Supercedes:

Final 2206080-0

Covance Food Solutions is now Eurofins Food Integrity and Innovation

Certificate of Analysis

ThermoLife International

3941 E Chandler Blvd Phoenix Arizona 85048 United States

Sample Name:	Humann Beet Elite	Eurofins Sample:	7541751
Project ID	THERMOLIFE-20180801-0004	Receipt Date	31-Jul-2018
PO Number	cvd	Receipt Condition	Ambient temperature
Sample Serving Size	10 g	Login Date	01-Aug-2018
		Online Order	20
Analysis			Result

Nitrate and Nitrite

Nitrite Anion 15.0 mg/Serving Size Nitrate Anion 190 mg/Serving Size

Method References Testing Location

Nitrate and Nitrite (NO2NO3 S)

Food Integrity Innovation-Madison

Casanova, J., Gross, L., McMullen, S., and Schenck, F. "Use of Griess Reagent Containing Vanadium (III) for Post-Column Derivatization and Simultaneous Determination of Nitrite and Nitrate in Baby Food," J. AOAC Int., 89(2): 447-451 (2006) (Modified)

Gapper, L., Fong, B., Otter, D., Indyk, H., and Woollard, D. "Determination of Nitrite and Nitrate in Dairy Products by Ion Exchange LC with Spectrophotometric Detection," Int Dairy J., 14: 881-887 (2004) (Modified) Pickering Laboratories "Method Abstract for Post-column Liquid Chromatography 123" (Modified)

Griess Reaction Diagram, www.biotek.com www.biotek.com (Modified)

Testing Location(s)

Released on Behalf of Eurofins by

Food Integrity Innovation-Madison

Edward Ladwig - Director

Eurofins Food Chemistry Testing US, Inc. 3301 Kinsman Blvd Madison WI 53704 800-675-8375





2918.01

Eurofins Food Integrity and Innovation accepts all liability for work conducted as of 01 Aug 2018.

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